

This diagram shows a cross-section of a cylindrical component with two end flanges. The central body consists of several layers: an outer shell (22), an inner core (13), and a middle layer (32). The end flanges (92) are attached to the outer shell. A central longitudinal hole (42) runs through the component. The flanges have a circular opening (52) and a central hole (71). The component is shown in a perspective view, with a dashed line indicating the cross-section. Labels 22, 13, 32, 42, 52, 71, 92, and 93 identify various parts. A scale bar at the bottom indicates dimensions 70, A, A1, A3, and A2.

FIG. 3A

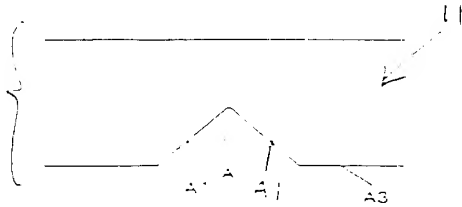


FIG. 3B

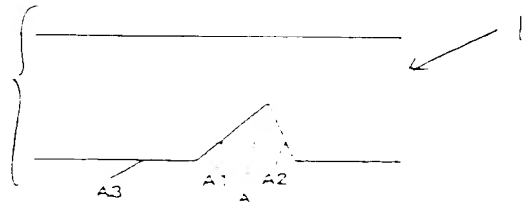


FIG. 3C

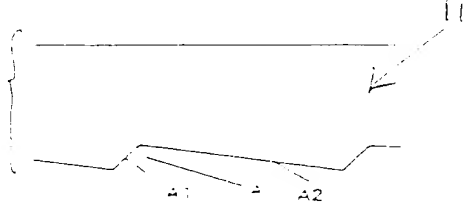


FIG. 3D

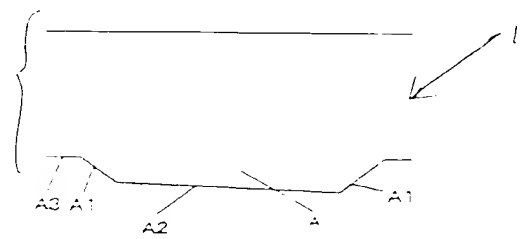


FIG. 3E

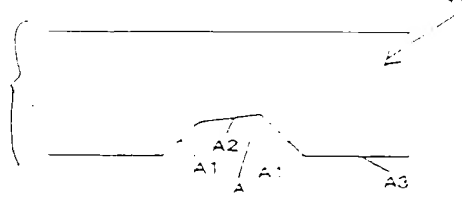


FIG. 4

